$$
\mathrm{F}=\text { fraction }, \mathrm{D}=\text { decimal }, \mathrm{P}=\text { percentage }, \mathrm{R}=\text { ratio* }
$$

1. Jaque gets $£ 150$ for his Christmas bonus.

He spends $53 \%$ of his Christmas bonus on presents.
Work out $53 \%$ of $£ 150$
$\qquad$
2. There are 350 seats in an aeroplane.

One week before the flight $78 \%$ of the seats are sold.
Work out how many of the seats on this aeroplane are sold.
$\qquad$
3. Beata receives are $£ 75$ for her Birthday.

She spends $17 \%$ of her birthday money on downloads.
Work out $17 \%$ of $£ 75$
3. ...............
4. Jagdeep saves up $£ 140$ for the year 10 Berlin trip.

He spends $27 \%$ of his trip money on souvenirs.
Work out $27 \%$ of $£ 140$
4.
5. There are 60 sweets in a tin.
$15 \%$ of the sweets are lime flavour.
Work out the number of lime flavour sweets.
$\qquad$
6. Kris gets $£ 90$ for his Christmas bonus.

He spends $43 \%$ of his Christmas bonus on a date night.
Work out $43 \%$ of $£ 90$
$\qquad$
Answers 1) £79.50
2) 273
3) $£ 12.75$
4) $£ 27.80$
5) 9
6) $£ 38.70$

